PATENT

ATTORNEY DOCKET NO. 09125/001001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentees: Thomas H. Barrows et al.

Patent No.: 5,583,114 Serial No.: 08/281,473

Issued : December 10, 1996 Filed : July 27, 1994

Title : ADHESIVE SEALANT COMPOSITION

Assistant Commissioner for Patents Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the attached forms PTO 1449, copies of which are enclosed.

This statement is being filed with the application.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 11/4/90

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Under 35 USC 120, this application relies on the earlier filing date of application serial number 08/281,473, filed on July 27, 1994. The following references were submitted to and/or cited by the Office in the prior application and, therefore, are not provided in this application:

Elins et al., U.S. Patent No. 2,688,610;

Rubinstein et al., U.S. Patent No. 4,101,380;

Baumann et al., U.S. Patent No. 4,163,097;

Potaczek, U.S. Patent No. 4,356,819;

Battista, U.S. Patent No. 4,416,814;

Iwasaki et al., U.S. Patent No. 4,670,417;

Banerjee, U.S. Patent No. 4,692,462;

Doi et al., U.S. Patent No. 4,839,345;

Devore et al., U.S. Patent No. 4,851,513;

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Patents, Washington, D.C. 20231.

Maureen T. Whaler

Rhee et al., U.S. Patent No. 5,162,430;

Kowanko, U.S. Patent No. 5,385,606;

European Patent No. 0194807 A3;

French Patent No. R 2551660;

PCT Patent No. WO 90/13540;

PCT Patent No. WO 92/02238;

PCT Patent No. WO 94/03155;

Abdella et al., "A New Cleavable Reagent for Cross-Linking and Reversible Immobilization of Proteins," *Biochem*. *Methods*, abstract, 91:16228v, 1979.

Abuchowshi et al., "Two-Component Fibrin Sealant Tissel $^{\circ}$," kit brochure, J.~Biol.~Chem., 252(11):3578-3581, 1977.

D'Urso et al., "New Hydrogel Based on Polyethylene Glycol Cross-Linked with Bovine Serum Albumin," Biotechnology Techniques, 8(2):71-76, 1994.

Kalman et al., "Synthesis of a Gene for Human Serum Albumin and Its Expression in Saccharomyces cerevisiae," Nucleic Acids Research, 18(20):6075-6081, 1990.

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Quirk et al., "Production of Recombinant Human Serum Albumin from Saccharomyces cerevisiae," Biotechnology and Applied Biochemistry, 11:273-287, 1989.

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Respectfully submitted,

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